L Number	Hits	Search Text	DB	Time stamp
1	20	albert near pennings.in.	USPAT;	2003/05/14 12:46
i			US-PGPUB;	
			EPO; JPO;	
_	1077		DERWENT	2002/05/14 12 45
2	1077	genraad ner spaans.in.	USPAT;	2003/05/14 12:47
			US-PGPUB;	
			EPO; JPO; DERWENT	
3	0	genraad near spaans.in.	USPAT;	2003/05/14 12:47
1	U	gernaad near spaans.m.	US-PGPUB;	2003/03/14 12.47
			EPO; JPO;	
İ			DERWENT	
4	4	coenraad near spaans.in.	USPAT;	2003/05/14 12:48
		•	US-PGPUB;	
-			EPO; JPO;	
			DERWENT	
5	3	jacqueline near degroot.in.	USPAT;	2003/05/14 12:49
İ			US-PGPUB;	
			EPO; JPO;	
	22.		DERWENT	
6	22657	((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene	USPAT;	2003/05/14 12:55
		near vinyl near alcohol)) and (intraocular or optical)	US-PGPUB;	
			EPO; JPO;	
7	1	poly near (1-hydroxy-1,3-propanediyl)	DERWENT	2003/05/14 12:55
′	. 1	poly lical (1-llydroxy-1,3-propaliedly1)	USPAT; US-PGPUB;	2003/03/14 12:33
			EPO; JPO;	
			DERWENT	
8	1.	poly adj (1-hydroxy-1,3-propanediyl)	USPAT;	2003/05/14 12:55
		Land and (a red recent rise brokenerge)	US-PGPUB;	2003/03/11 12:33
			EPO; JPO;	
			DERWENT	
9	2144	((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene	USPAT;	2003/05/14 12:56
		near vinyl near alcohol)) and intraocular	US-PGPUB;	
			EPO; JPO;	
:			DERWENT	
10	4318	((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene	USPAT;	2003/05/14 14:22
		near vinyl near alcohol)) and (intraocular or implant or opthalmic near	US-PGPUB;	
		lens)	EPO; JPO;	
11	280	(((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene	DERWENT	2002/05/14 12:57
11	200	near vinyl near alcohol) and (intraocular or implant or opthalmic near	USPAT; US-PGPUB;	2003/05/14 12:57
		lens)) and tensile near strength	EPO; JPO;	
		initial designation of the state of the stat	DERWENT	
12	102	(((((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or	USPAT;	2003/05/14 12:58
		(ethylene near vinyl near alcohol)) and (intraocular or implant or	US-PGPUB;	
		opthalmic near lens)) and tensile near strength) and modulus	EPO; JPO;	
		,	DERWENT	
13	204	((((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or	USPAT;	2003/05/14 13:21
İ		(ethylene near vinyl near alcohol)) and (intraocular or implant or	US-PGPUB;	•
		opthalmic near lens)) and tensile near strength) and (crosslink\$3 or (cross	EPO; JPO;	
1.4		near link\$3))	DERWENT	
14	1157	hydrogel and crosslink\$3 and diisocyanate and ((polyvinyl near alcohol)	USPAT;	2003/05/14 13:25
		or (polyallyl near alcohol) or (ethylene near vinyl near alcohol) or evoh)	US-PGPUB;	
			EPO; JPO;	
15	54	(hydrogel and crosslink\$3 and diisocyanate and ((polyvinyl near alcohol)	DERWENT USPAT;	2003/05/14 12:25
	J4	or (polyallyl near alcohol) or (ethylene near vinyl near alcohol) or evoh))	USPAT; US-PGPUB;	2003/05/14 13:25
		and tensile near strength	EPO; JPO;	
		and tenome from strength	DERWENT	
16	5113	((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene	USPAT;	2003/05/14 14:23
	5	near vinyl near alcohol)) and (contact near lens\$3 or intraocular or	US-PGPUB;	2005/05/17 17.25
		implant or opthalmic near lens)	EPO; JPO;	
1			DERWENT	

17	795	(((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or (ethylene	USPAT;	2003/05/14 14:23
		near vinyl near alcohol)) and (contact near lens\$3 or intraocular or	US-PGPUB;	
		implant or opthalmic near lens)) not (((polyvinyl near alcohol) or	EPO; JPO;	
		(polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and	DERWENT	
		(intraocular or implant or opthalmic near lens))		
18	66	((((polyvinyl near alcohol) or (polyallyl near alcohol) or evoh or	USPAT;	2003/05/14 14:24
		(ethylene near vinyl near alcohol)) and (contact near lens\$3 or intraocular	US-PGPUB;	
		or implant or opthalmic near lens)) not (((polyvinyl near alcohol) or	EPO; JPO;	
	1	(polyallyl near alcohol) or evoh or (ethylene near vinyl near alcohol)) and	DERWENT	
		(intraocular or implant or opthalmic near lens))) and tensile near strength		
-	11	"4598122"	USPAT;	2003/02/06 14:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	2	("4598122").PN.	USPAT;	2002/12/31 15:09
			US-PGPUB;	
			EPO; JPO;	
		•	DERWENT	
-	2	("4664857").PN.	USPAT;	2002/12/31 15:13
	·		US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	3	("3776889").PN.	USPAT;	2002/12/31 15:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	2	("4978713").PN.	USPAT;	2002/12/31 15:16
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	2	("5439950").PN.	USPAT;	2002/12/31 15:20
	_		US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	1	("0530140").PN.	USPAT;	2002/12/31 15:20
			US-PGPUB;	
			EPO; JPO;	,
		·	DERWENT	
_	6	"0530140"	USPAT;	2002/12/31 15:21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	13	"530140"	USPAT;	2002/12/31 15:23
			US-PGPUB;	
			EPO; JPO;	
		,	DERWENT	
	3050	hydrogel and hydrophilic near polymer	USPAT;	2002/12/31 15:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	498	(hydrogel and hydrophilic near polymer) and intraocular	USPAT;	2002/12/31 15:25
		(.,)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	1 1	((hydrogel and hydrophilic near polymer) and intraocular) and hydroxyl	USPAT;	2002/12/31 15:25
	1	near polymer and isocyanate	US-PGPUB;	2002 12/31 1J.2J
		ison position and isooyunute	EPO; JPO;	
			DERWENT	
_	33	((hydrogel and hydrophilic near polymer) and intraocular) and hydroxyl	USPAT;	2002/12/31 15:26
	33	and isocyanate	US-PGPUB;	2002/12/31 13.20
			EPO; JPO;	
			DERWENT	
	1	l	PEK WEINT	

isocyanate US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/31 15:34 2002/12/31 15:36 2002/12/31 15:37 2002/12/31 15:37 2002/12/31 15:38
- 1 (hydrogel with pva) and (crosslink\$3 with isocyanate) - 12 albert near johan near pennings.in. - 12 albert near johan near pennings.in. - 2 4 coenraad near jan near spaans.in. - 4 coenraad near jan near spaans.in. - 1 jacqueline near hermina near degroot.in. - 20918 hydrogel hydroxy near polymerand DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;	2002/12/31 15:37 2002/12/31 15:37
- 12 albert near johan near pennings.in. 12 albert near johan near spaans.in. 13 defended by the pva in the pva in the properties of the	2002/12/31 15:37 2002/12/31 15:37
US-PGPUB; EPO; JPO; DERWENT USPAT; EPO; DERWENT USPAT; USPAT; USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; EPO; EPO; EPO; EPO; EPO; EPO; EPO	2002/12/31 15:37 2002/12/31 15:37
US-PGPUB; EPO; JPO; DERWENT USPAT; EPO; DERWENT USPAT; USPAT; USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; EPO; EPO; EPO; EPO; EPO; EPO; EPO	2002/12/31 15:37 2002/12/31 15:37
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT	2002/12/31 15:37
- 12 albert near johan near pennings.in. DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; U	2002/12/31 15:37
- 12 albert near johan near pennings.in. USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPAT; USPAT; USPAT; USPAT;	2002/12/31 15:37
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US	2002/12/31 15:37
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; 20918 hydrogel hydroxy near polymerand USPAT; 2	
- 4 coenraad near jan near spaans.in. DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; 20918 hydrogel hydroxy near polymerand	
- 4 coenraad near jan near spaans.in. USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT;	
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; 20918 hydrogel hydroxy near polymerand USPAT; 2	
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; 20918 hydrogel hydroxy near polymerand USPAT; 2	2002/12/31 15:38
- 1 jacqueline near hermina near degroot.in. DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; 1 DERWENT USPAT; 2 DERWENT US	2002/12/31 15:38
- 1 jacqueline near hermina near degroot.in. USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; 20918 hydrogel hydroxy near polymerand USPAT; 2	2002/12/31 15:38
US-PGPUB; EPO; JPO; DERWENT USPAT; 2	2002/12/31 15:38
US-PGPUB; EPO; JPO; DERWENT USPAT; 2	
EPO; JPO; DERWENT USPAT; 2	
- 20918 hydrogel hydroxy near polymerand DERWENT USPAT; 2	
- 20918 hydrogel hydroxy near polymerand USPAT; 2	
	2002/12/31 15:39
US-PGPUB;	
EPO; JPO;	
DERWENT	
	2002/12/31 15:39
	2002/12/31 13.39
US-PGPUB;	
EPO; JPO;	
DERWENT	2002/12/21 15 10
	2002/12/31 15:40
US-PGPUB;	
EPO; JPO;	
DERWENT	
	2002/12/31 15:40
US-PGPUB;	
EPO; JPO;	•
DERWENT	•
- 1323 hydrogel and tensile near strength USPAT; 2	2003/01/02 09:51
US-PGPUB;	
EPO; JPO;	
DERWENT	
- 341 (hydrogel and tensile near strength) and hydrophilic near polymer USPAT; 2	2003/01/02 09:52
US-PGPUB;	
EPO; JPO;	
DERWENT	
	2003/01/02 09:52
(network or crosslink\$3) US-PGPUB;	
EPO; JPO;	
DERWENT	
	2003/01/02 09:53
((Induced and tensile near strength) and hydrophine near polymer) and US-PGPUB;	2003/01/02 07.33
EPO; JPO;	
DERWENT USBAT:	2002/01/02 00:52
	2003/01/02 09:53
(network or crosslink\$3)) and modulus) and molecular near weight US-PGPUB;	
EPO; JPO;	
DERWENT	
	2003/01/08 13:19
US-PGPUB;	
EPO; JPO;	
DERWENT	
	2003/01/08 13:17
US-PGPUB;	
EPO; JPO;	
DERWENT	

-	28	(hydrogel and crosslink\$3 and hydrophilic and (tensile near strength))	USPAT;	2003/01/08 13:18
		and elastic near modulus	US-PGPUB;	
		•	EPO; JPO;	
	720	hadrand and market by and dancile man strongth	DERWENT	2002/01/08 12:20
-	730	hydrogel and crosslink\$3 and (tensile near strength)	USPAT;	2003/01/08 13:20
			US-PGPUB;	
			EPO; JPO;	
	216	(budge called described 2 and (tomails many strongeth)) and madulus	DERWENT	2002/01/09 12:20
-	316	(hydrogel and crosslink\$3 and (tensile near strength)) and modulus	USPAT; US-PGPUB;	2003/01/08 13:20
		•		
·			EPO; JPO; DERWENT	
	2081474	((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and	USPAT;	2003/01/08 13:21
•	2001474	molecular weight	US-PGPUB;	2003/01/06 13.21
		inotecular weight	EPO; JPO;	
			DERWENT	
_	236	((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and	USPAT;	2003/01/08 15:23
-	230	molecular near weight	US-PGPUB;	2003/01/08 13.23
	İ	morecular near weight	EPO; JPO;	
			DERWENT	
_	178	(((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and	USPAT;	2003/01/08 13:23
-	1/6	molecular near weight) and hydrophilic	US-PGPUB;	2005/01/00 15.25
	1	indicedial near weight) and nydrophine	EPO; JPO;	
			DERWENT	
_	87	(((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and	USPAT;	2003/01/08 14:43
-	87	molecular near weight) and (polyvinyl near alcohol or pva or polyallyl	US-PGPUB;	2003/01/08 14.43
		near alcohol or ethylene near vinyl near alcohol)	EPO; JPO;	
		hear arconor or entry thear vinyt hear arconory	DERWENT	
_	4	hydrogel with isocyanate near crosslink\$3	USPAT;	2003/01/08 15:12
	_	Hydroger with isocyanite near crossmikes	US-PGPUB;	2003/01/00 13:12
			EPO; JPO;	
			DERWENT	
_	16	hydrogel and isocyanate near crosslink\$3	USPAT;	2003/01/08 14:48
	10	nyarogor and nooty and or occuming to	US-PGPUB;	2000,011,00
			EPO; JPO;	
			DERWENT	
l <u>-</u>	21	hydrogel and diisocyanate near crosslink\$3	USPAT;	2003/01/08 14:48
			US-PGPUB;	
		· ·	EPO; JPO;	
			DERWENT	
-	2	hydrogel with epoxy near crosslink\$3	USPAT;	2003/01/08 15:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	1	hydrogel and (1-hydroxy-1,3-propanediyl) and polymer	USPAT;	2003/01/08 15:16
		"	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	6574	hydrogel and (poly(1-hydroxy-1,3-propanediyl)) and polymer	USPAT;	2003/01/08 15:22
			US-PGPUB;	
		,	EPO; JPO;	
			DERWENT	
-	217	hydrogel and degassing	USPAT;	2003/01/08 15:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	16	(((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and	USPAT;	2003/01/08 15:23
		molecular near weight) and degassing	US-PGPUB;	
			EPO; JPO;	
		•	DERWENT	
•	41	(((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and	USPAT;	2003/01/08 15:24
		molecular near weight) and degass\$3	US-PGPUB;	
		·	EPO; JPO;	
	ļ		DERWENT	

molecular near weight) and degas\$4					
Pop. JPO	-	44	(((hydrogel and crosslink\$3 and (tensile near strength)) and modulus) and	USPAT;	2003/01/08 15:31
DERWENT 2003/01/08 16:28 U.S.FGPUB, EPO, 190, 190, 190, 190, 190, 190, 190, 190			molecular near weight) and degas\$4		
1.				EPO; JPO;	
SP-GP-UB;				DERWENT	
PROP. PROP. DERWENT USPAT; USPA	-	47	hydrogel and optical near transmission	USPAT;	2003/01/08 16:28
Comparison				US-PGPUB;	
Comparison				EPO; JPO;	
2					
- 20 "216074" US-PGPUB: PPO; PPO; DER WENT USPAT; US-PGPUB: PPO; PPO; DER WENT USPAT; US-PGPUB: PPO; PPO; DER WENT USPAT; US-PGPUB: PPO; PPO; DER WENT USPAT; US-PGPUB: PPO; PPO; DER WENT USPAT; US-PGPUB: PPO; PPO; DER WENT USPAT; US-PGPUB: PPO; PPO; DER WENT USPAT; US-PGPUB: PPO; PPO; DER WENT USPAT; US-PGPUB: PPO; PPO; DER WENT USPAT; US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DER WENT US-PGPUB: PPO; PPO; DPO; DER WENT US-PGPUB: PPO; PPO; PPO; DER WENT US-PGPUB: PPO; PPO; PPO; PPO; PPO; PPO; PPO; PPO	-	2	("5480950").PN.		2003/01/08 16:30
20 "216074"		1		· ·	
20					
20					
September Sept		20	"216074"		2003/01/08 16:30
Property Property			210071		2003/01/08 10.50
Sealant and expandable					
2003/01/09 09:55 USPAT; USPAPDUB; EPO; IPO; DERWENT USPAPDUB; EPO; IPO; DERWENT USPAT; USPAPDUB; EPO; IPO; DERWENT USPAT; USPAPDUB; EPO; IPO; DERWENT USPAT; USPAPDUB; EPO; IPO; DERWENT USPAT; USPAPD; EPO; IPO; DERWENT USPAT; USPAPD; EPO; IPO; DERWENT USPAT; USPAPD; EPO; IPO; DERWENT USPAT; USPAPD; EPO; IPO; DERWENT USPAT; USPAPD; EPO; IPO; DERWENT USPAPD; EPO; IPO; DERWENT USPAPD; EPO; IPO; DERWENT USPAPD; USPAPD; USPAPD; USPAPD; USPAPD; USPAPDUB; EPO; IPO; DERWENT USPAPD; USPA					
US-PGPUB; EPO; IPO; DERWENT USPAT; US-PGPUB; EPO; IPO;		000	acoloms and averandable		2002/01/00 00.55
FPC, IPC, DER WENT USPAT; US-PGPUB; EPC, IPC, IPC, DER WENT USPAT; US-PGPUB; EPC, IPC, IPC, DER WENT USPAT; US-PGPUB; EPC, IPC, IPC, IPC, IPC, IPC, IPC, IPC, I	-	999	sealant and expandable		2003/01/09 09:55
DERWENT 2003/02/06 14:31 US-PGPUB; EPG; IPG; DERWENT US-PGPUB; EPG; IPG; IPG; DERWENT US-PGPUB; EPG; IPG; IPG; IPG; IPG; IPG; IPG; IPG; I	İ				
Section					
US-PGPUB; EPO; IPO; DERWENT USPAT; US-PGPUB; EPO; IPO; IPO; IPO; IPO; IPO; IPO; IPO; I					0000/00/00
Perconstruction Perconstru	-	6046	nydrogel and method near prepar\$5		2003/02/06 14:31
- 27 hydrogel and (opthalmic near lens) - 2375 hydrogel and method near prepar\$5 and hydroxyl - 2375 hydrogel and method near prepar\$5 and hydroxyl - 7 hydrogel with method near prepar\$5 with hydroxyl - 7 hydrogel with method near prepar\$5 with hydroxyl - 7 hydrogel with method near prepar\$5 with hydroxyl - 8 hydrogel near uses - 8 hydrogel near uses - 17 "4713415" - 17 "4713415" - 2003/02/06 14:42 - 2003/02/06 14:41 - 2003/02/06 14:42 - 2003/02/06 14:42 - 2003/02/06 14:42 - 2003/02/06 14:42 - 2003/02/06 14:41 - 2003/02					
- 27 hydrogel and (opthalmic near lens) - 2375 hydrogel and method near prepar\$5 and hydroxyl - 2375 hydrogel and method near prepar\$5 with hydroxyl - 7 hydrogel with method near prepar\$5 with hydroxyl - 7 hydrogel with method near prepar\$5 with hydroxyl - 7 hydrogel with method near prepar\$5 with hydroxyl - 7 hydrogel near uses - 8 hydrogel near uses - 17 "4713415" - 18 17 "4713415" - 2003/02/06 14:42 2003/02/06 14:41 2003/02/06 14:42 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:42 2003/02/06 14:41 2003/02/06 14:42 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:42 2003/02/06 14:42 2003/02/06 14:41 2003/02/06 14:42 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:41 2003/02/06 14:42 2003/02/06 14:41 2003/02/06 14:42 2003/02					
- 2375 hydrogel and method near prepar\$5 and hydroxyl USPAT; USPGPUB; EPO; IPO; DERWENT USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB; EPO; IPO; DERWENT USPAT; USPGPUB; EPO; IPO; IPO; DERWENT USPAT; USPGPUB; EPO; IPO; IPO; IPO; IPO; IPO; IPO; IPO; I					
- 2375 hydrogel and method near prepar\$5 and hydroxyl	-	27	hydrogel and (opthalmic near lens)	USPAT;	2003/02/06 14:22
- 2375 hydrogel and method near prepar\$5 and hydroxyl USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO				US-PGPUB;	
- 2375 hydrogel and method near prepar\$5 and hydroxyl USP-GPUB; EPO; IPO; DERWENT USPAT; US-PGPUB; EPO; IPO; DERWENT USPAT; US-PGPUB; EPO; IPO; DERWENT USPAT; USP-GPUB; EPO; IPO; DERWENT USPA				EPO; JPO;	
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USP-GPUB; EPO; JPO; DERWENT USP-GPUB; EPO; JPO; DER				DERWENT	
- 7 hydrogel with method near prepar\$5 with hydroxyl USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT	-	2375	hydrogel and method near prepar\$5 and hydroxyl	USPAT;	2003/02/06 14:32
Pop					
DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGP					
- 58 hydrogel with method near prepar\$5 with hydroxyl USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO					
- 58 hydrogel near uses - 58 hydrogel near uses - 17 "4713415" - 17 "4713415" - 18 percent of the percent o	-	7	hydrogel with method near prepar\$5 with hydroxyl		2003/02/06 14:41
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JP			nyarogo wan memoa near proparet wan nyarony.		2000/02/00
- 58 hydrogel near uses DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPU					
- 17 "4713415" 2003/02/06 14:42 - 17 "4713415" 2003/02/06 14:42 - 17 "4713415" 2003/02/07 13:01 - 2 ("5480950").PN. USPAT; US-PGPUB; EPO; JPO; DERWENT					
- 17 "4713415" US-PGPUB; EPO; JPO; DERWENT USPAT; U	_	58	hydrogel near uses		2003/02/06 14:42
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO;			hydrogor near ases	-	2003/02/00 14.42
- 17 "4713415"					
- 17 "4713415" USPAT; US-PGPUB; EPO; JPO; DERWENT U					
- 2 ("5480950").PN. US-PGPUB; EPO; JPO; DERWENT US-PGPUB;		17	"4712415"		2002/02/07 12:01
- 2 ("5480950").PN.	-	17	4/13413		2003/02/07 13:01
- 2 ("5480950").PN. DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; J					
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- 0 ("5480950 and (mechanical or tensile or elongation)").PN. - 0 ("hydrogel and tensile").PN. - 1418 hydrogel and tensile near strength - 535 (hydrogel and tensile near strength) and modulus - 1535 (hydrogel and tensile near strength) - 1536 (hydrogel and tensile near strength) - 1536 (hydrogel and tensile near strength) and modulus - 1537 (hydrogel and tensile near strength) and modulus - 1536 (hydrogel and tensile near strength) and modulus - 1537 (hydrogel and tensile near strength) and modulus - 1538 (hydrogel and tensile near strength) and modulus - 1539 (hydrogel and tensile near strength) and modulus		_	(HE AROOSOH) DAI		2002/05/14 00 00
- 0 ("5480950 and (mechanical or tensile or elongation)").PN. - 0 ("hydrogel and tensile").PN. - 1418 hydrogel and tensile near strength - 535 (hydrogel and tensile near strength) and modulus EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	-	2	(3480730).PN.		2003/03/14 09:30
- 0 ("5480950 and (mechanical or tensile or elongation)").PN. - 0 ("hydrogel and tensile").PN. - 1418 hydrogel and tensile near strength - 535 (hydrogel and tensile near strength) and modulus - 535 (hydrogel and tensile near strength) - 1536 (hydrogel and tensile near strength) - 1537 (hydrogel and tensile near strength) and modulus - 1538 (hydrogel and tensile near strength) and modulus - 1539 (hydrogel and tensile near strength) and modulus - 1530 (hydrogel and tensile near strength) and modulus - 1530 (hydrogel and tensile near strength) and modulus - 1530 (hydrogel and tensile near strength) and modulus					
- 0 ("5480950 and (mechanical or tensile or elongation)").PN. - 0 ("hydrogel and tensile").PN. - 1418 hydrogel and tensile near strength - 535 (hydrogel and tensile near strength) and modulus - ("5480950 and (mechanical or tensile or elongation)").PN. USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;		_	(#6400060 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0000000000
- 0 ("hydrogel and tensile").PN. USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	-	0	("5480950 and (mechanical or tensile or elongation)").PN.		2003/05/14 09:32
- 0 ("hydrogel and tensile").PN. DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;					
- 0 ("hydrogel and tensile").PN. USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;					
- 1418 hydrogel and tensile near strength US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;					
- 1418 hydrogel and tensile near strength USPAT; US-PGPUB; EPO; JPO; DERWENT - 535 (hydrogel and tensile near strength) and modulus USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	-	0	("hydrogel and tensile").PN.	USPAT;	2003/05/14 09:33
- 1418 hydrogel and tensile near strength USPAT; US-PGPUB; EPO; JPO; DERWENT - 535 (hydrogel and tensile near strength) and modulus USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;				US-PGPUB;	•
- 1418 hydrogel and tensile near strength USPAT; US-PGPUB; EPO; JPO; DERWENT - 535 (hydrogel and tensile near strength) and modulus USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;				EPO; JPO;	
- 535 (hydrogel and tensile near strength) and modulus US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	1			DERWENT	
- 535 (hydrogel and tensile near strength) and modulus US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	-	1418	hydrogel and tensile near strength		2003/05/14 09:35
- 535 (hydrogel and tensile near strength) and modulus EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;			· -		
- 535 (hydrogel and tensile near strength) and modulus DERWENT USPAT; US-PGPUB; EPO; JPO;					
- 535 (hydrogel and tensile near strength) and modulus USPAT; US-PGPUB; EPO; JPO; 2003/05/14 09:34					
US-PGPUB; EPO; JPO;	-	535	(hydrogel and tensile near strength) and modulus		2003/05/14 09:34
EPO; JPO;					
				DERWENT	

	372	((hydrogel and tensile near strength) and modulus) and (mol near wt or	USPAT;	2003/05/14 09:35
	372	(molecular near weight) or mw)	US-PGPUB;	2003/03/11/09:33
		(and the state of	EPO; JPO;	
			DERWENT	
_	118	(((hydrogel and tensile near strength) and modulus) and (mol near wt or	USPAT;	2003/05/14 12:02
		(molecular near weight) or mw)) and ((polyvinyl near alcohol) or evon or	US-PGPUB;	
		(ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near	EPO; JPO;	
		hydroxy near propanediyl))	DERWENT	
-	254	hydrogel same tensile near strength	USPAT;	2003/05/14 09:51
İ			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	125	hydrogel with tensile near strength	USPAT;	2003/05/14 10:25
			US-PGPUB;	
			EPO; JPO;	·
			DERWENT	
, -	4836	hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl	USPAT;	2003/05/14 10:26
		near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near	US-PGPUB;	
		propanediyl))	EPO; JPO;	
			DERWENT	
-	172	(hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl	USPAT;	2003/05/14 10:41
		near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near	US-PGPUB;	-
		propanediyl))) and tensile and modulus and crosslink\$3	EPO; JPO;	
			DERWENT	
-	68	((hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl	USPAT;	2003/05/14 10:28
		near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near	US-PGPUB;	
		propanediyl))) and tensile and modulus and crosslink\$3) and (optical or	EPO; JPO;	
	120	intraocular)	DERWENT	2002/05/14 10:44
-	128	(hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near	USPAT;	2003/05/14 10:44
		propanediyl))) and tensile near strength and modulus and crosslink\$3	US-PGPUB; EPO; JPO;	
		propariedly ())) and tensite near strength and modulus and crossinik \$5	DERWENT	
_	128	(hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl	USPAT;	2003/05/14 12:02
	120	near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near	US-PGPUB;	2003/03/14 12.02
		propanediyl))) and (tensile near strength) and modulus and crosslink\$3	EPO; JPO;	
		propunedly 1777) and (consider near stronger) and modules and crossinings	DERWENT	
-	468	hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl	USPAT;	2003/05/14 12:12
		near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near	US-PGPUB;	2000/00/11/12/12
'		propanediyl)) and tensile near strength	EPO; JPO;	
		<u> </u>	DERWENT	
-	17	(hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl	USPAT;	2003/05/14 12:06
		near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near	US-PGPUB;	
		propanediyl)) and tensile near strength) and cross near link near density	EPO; JPO;	
			DERWENT	
•	32	(hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl	USPAT;	2003/05/14 12:07
		near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near	US-PGPUB;	
		propanediyl)) and tensile near strength) and (((cross near link) or	EPO; JPO;	
		crosslink) near density)	DERWENT	
-	399	(hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl	USPAT;	2003/05/14 12:16
		near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near	US-PGPUB;	
		propanediyl)) and tensile near strength) and (crosslink\$3 or cross near	EPO; JPO;	
		link\$3)	DERWENT	2002/05/11 12
•	66	((hydrogel and ((polyvinyl near alcohol) or evoh or (ethylene near vinyl	USPAT;	2003/05/14 12:39
		near alcohol) or (polyallyl near alcohol) or (poly near hydroxy near	US-PGPUB;	
]	propanediyl)) and tensile near strength) and (crosslink\$3 or cross near	EPO; JPO;	•
	1	link\$3)) and diisocyanate	DERWENT	